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**Reply to A. Karantanas: MR arthrographic variability of the
arthroscopically normal glenoid labrum: qualitative and quantitative
assessment**

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Marco Zanetti
Jürg Hodler

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of the arthroscopically normal
glenoid labrum: qualitative and
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We thank A. Karantanas for his
interest in our article [1]
and his comments ([http://
dx.doi.org/10.1007/s003300101133](http://dx.doi.org/10.1007/s003300101133)).

He is obviously right regarding
minutes and seconds instead of
hours and minutes for sequence
times. We apologize for this error
which was missed by us during
copyediting.

We also agree that there are some
potential methodological problems
such as the use of a gradient-echo
sequence of imaging of the labrum.
The problems with the use of the
sequences are addressed in the
Discussion. On the other hand,
we believe that some of the points
brought up by A. Karantanas cannot
easily be addressed, and that they
would not change the message of
our paper.

References

1. Zanetti M, Cartensen T, Weishaupt D, Jost B, Hodler J (2001) MR arthrographic variability of the arthroscopically normal glenoid labrum: qualitative and quantitative assessment. *Eur Radiol* 11:559–566

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